PHOTOGRAPHIC INTERPRETATION REPORT





SELECTED TRANSPORTATION
AND INFILTRATION
COMPENDIUM
14-20 JULY 1966

NPIC/R-224/66 JULY 1966

SUMMARY NO 12

DECLASS REVIEW by NIMA/DOD

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Approved For Release 2002/08/28: CIA-RDP78B04560A005300010006-4



WARNING

This document contains information affecting the national defense of the United States, within the meaning of Title 18, sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law.

PREFACE

This report is a summary of selected information on transportation and infiltration activity in Southeast Asia, primarily the Laotian Panhandle, as reported by NPIC during the period indicated on the cover. For a comprehensive study of road development in this area prior to 1 April 1966 see NPIC R-110/66, Communist Road Net Development in the Laotian Panhandle (CONFIDENTIAL/

Items are numbered and arranged according to location from north to south. Annotated maps of varying scales have been included to assist the reader in locating the items. Each large-scale map depicts all motorable roads photographically confirmed by NPIC.

Missions, mission dates, frames, and NPIC cable and briefing board references are listed after each item, as appropriate.

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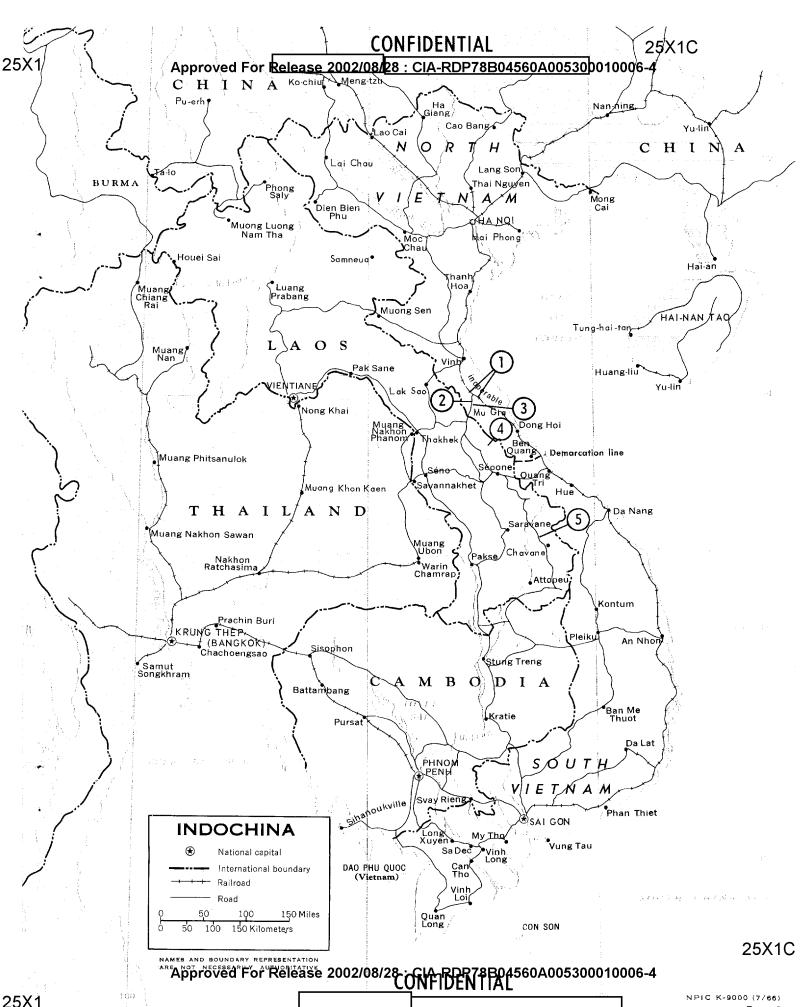
CONTENTS

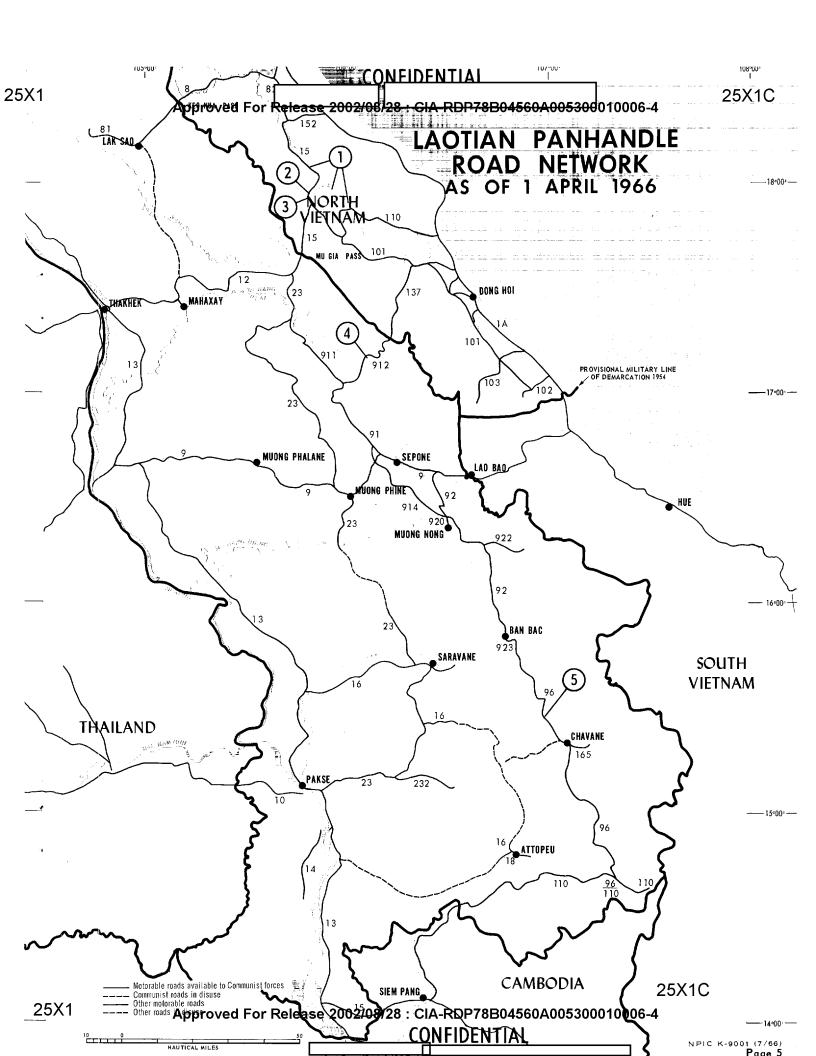
- 1. Railroad Bridge and By-pass Construction, Vinh/Dong Hoi Rail Line
- 2. Vehicular Cable Bridges, Route 15
- 3. By-pass Road, Route 15
- 4. Truck Park, Route 912
- 5. Landslides and Interdictions, Route 96

To conform with future NPIC reporting procedures, the title of this report has been changed from Selected Transportation and Infiltration Activity, Southeast Asia to Southeast Asia Activity Report, Selected Transportation and Infiltration Compendium.

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	1. Railroad Bridge and By-pass Construction, Vinh/Dong Hoi Rail Line	
	The Vinh/Dong Hoi Rail Line was observed on photography of between 18-10N 105-42E and 17-48N 106-08E. Track has been placed on the previously existing railbed on the northern bank of the Rao Cai (river) at UTM XE063803. Although activity has significantly increased north of this point, no track or ties are evident farther south.	25X1[
25X1A	A railroad bridge and by-pass are under construction northeast of the Dong Bai Rail Bridge between UTM WF755084 and WF765078. Track has been placed on the by-pass, but decking has not been laid on the new bridge at UTM WF759086. The Dong Bai Rail Bridge appears serviceable.	
25X1A	A rail by-pass is in the initial stage of construction north-northeast of the destroyed Kom Khe Rail Bridge at 17-58N 105-55E. Road clearing and grading for the railbed have begun on both banks of the Khe Net (stream).	
25X1A	A railroad bridge and by-pass are under construction southeast of the destroyed Thuong Phong Trang Rail Bridge at 17-54N 106-00E (Figure 1). Intermittent clearing and grading for the railbed are observed on both approaches to the new bridge at UTM XE065799. There has	
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25X1A	The Kim Lu Xa Rail Bridge at 17-57N 105-57E remains unserviceable and no reconstruction or improvements are evident in the area.	
25X1D	On photography of, three rail cars on a small spur at UTM WE985885 and four cars on the main line at UTM WE981883 were observed. These cars were not evident on photography of, when three cars were then located at UTM XE031833. The presence of cars at various points along the rail line indicates that the line is serviceable and suggests that transloading operations are possibly utilized at the unserviceable bridges.	
	briages.	
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	NPIC Cable Cite 7803, DTG 190113Z, Jul NPIC Briefing Board L-1241	9

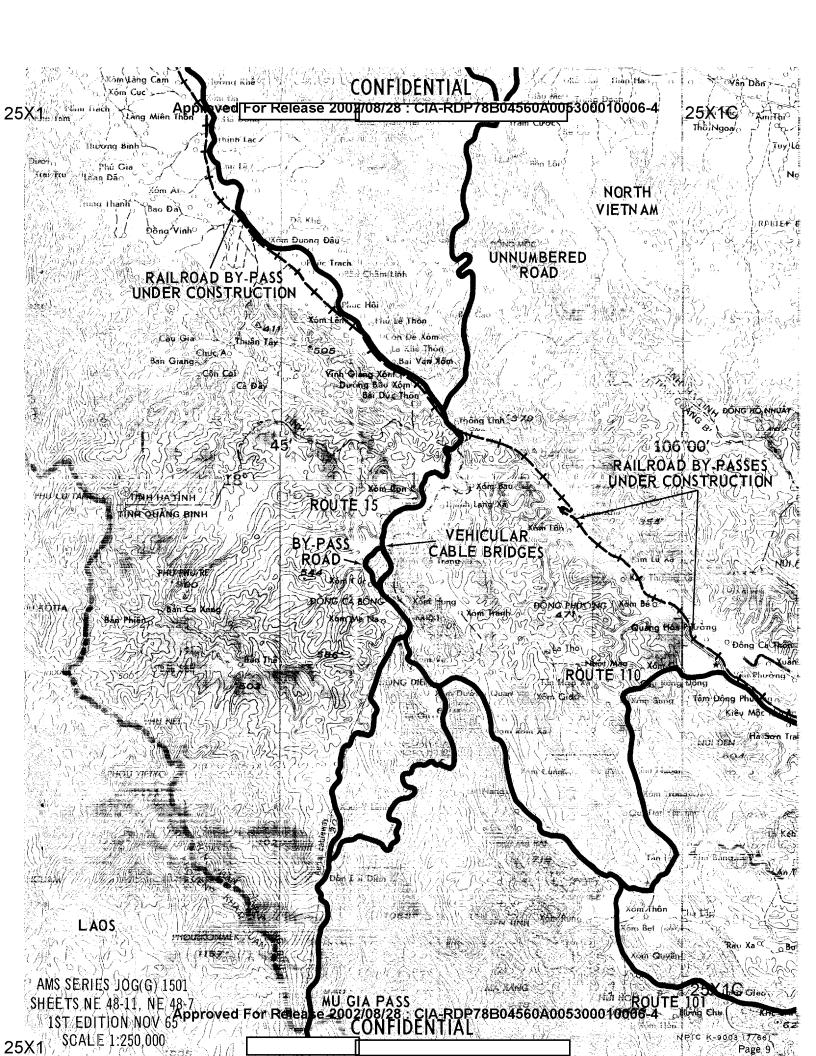


FIGURE 1. RAILROAD BRIDGE AND BY-PASS UNDER CONSTRUCTION, VINH/DONG HOI RAIL LINE, NORTH VIETNAM

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4. Truck Park, Route 912

A truck park is observed on Route 912 at 17-12N 106-06E and consists of a short access road extending northwest from Route 912 at UTM XE168017 and terminating in a vehicle turn-around at UTM XE166019. Heavy track activity is observed in the area, although no vehicles or associated facilities are identified.

25X1D NPIC Cable Cite 7764, DTG 150040Z, Jul

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5. Landslides and Interdictions, Route 96

An approximately 350-yard segment of Route 96 remains unserviceable from UTM YC149062 to YC149065 due to landslides. Heavy interdictions and additional landslides have also rendered the road unserviceable in the vicinity of a ford at UTM YC072134 (Figure 4). A foot trail generally follows the alignment of the road in this area. These road segments have not been improved since first observed impassable by vehicles on

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respectively.

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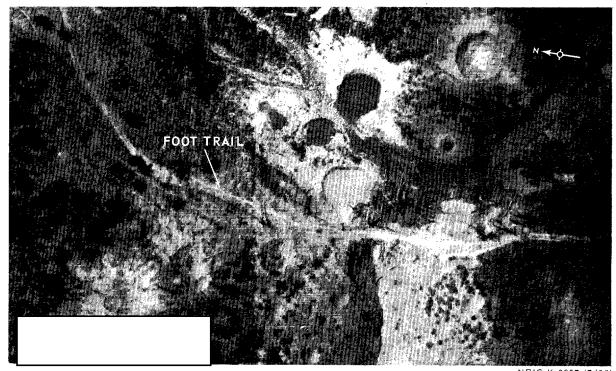
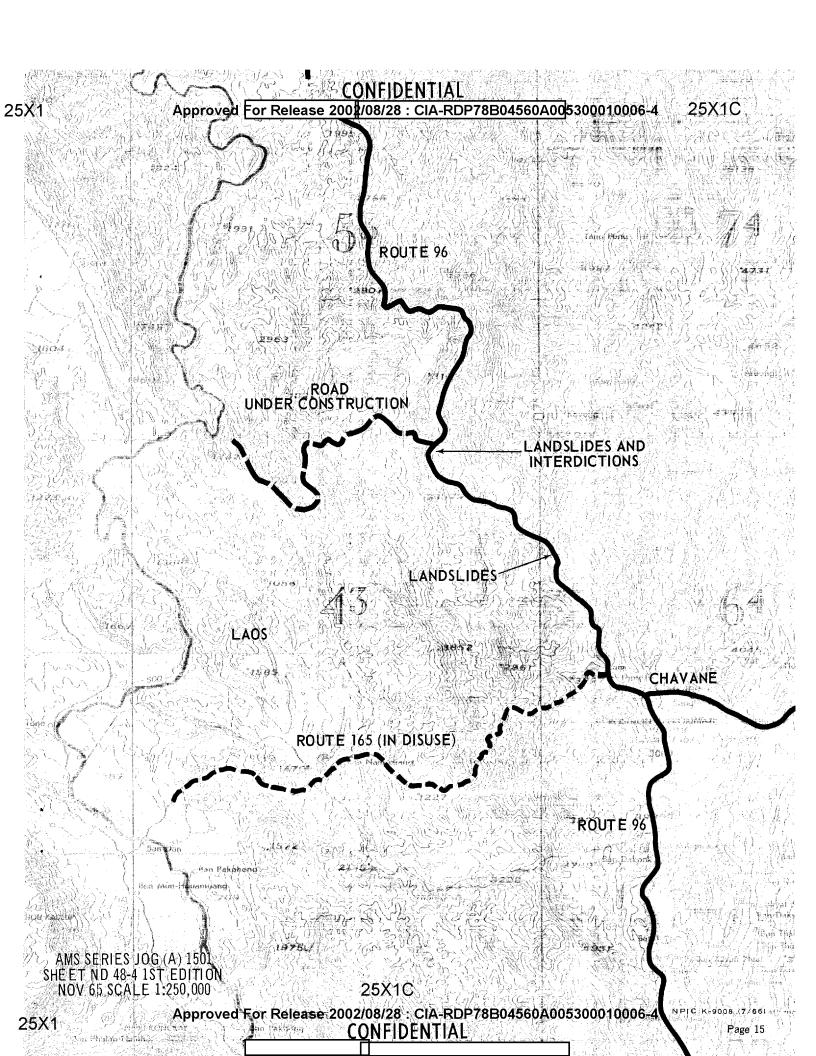


FIGURE 4. LANDSLIDES AND INTERDICTIONS, ROUTE 96, LAOS.

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